

ABSTRACT OF THE DISCLOSURE

The present invention is directed to a process for producing continuous filament nonwoven fabric which comprises the steps of providing a single polymeric resin having an MFR of between about 6 to 16, spinning said single polymeric resin using commercially available continuous filament spinning equipment, to yield a continuous filament nonwoven fabric exhibiting a tensile strength improvement of at least 30% when compared to similar resin of greater than 35 MFR.

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At this point, it is to be understood that the present invention is not limited to the specific details of the process described herein, and that various modifications and changes may be made without departing from the scope of the invention. The invention is defined by the following claims.